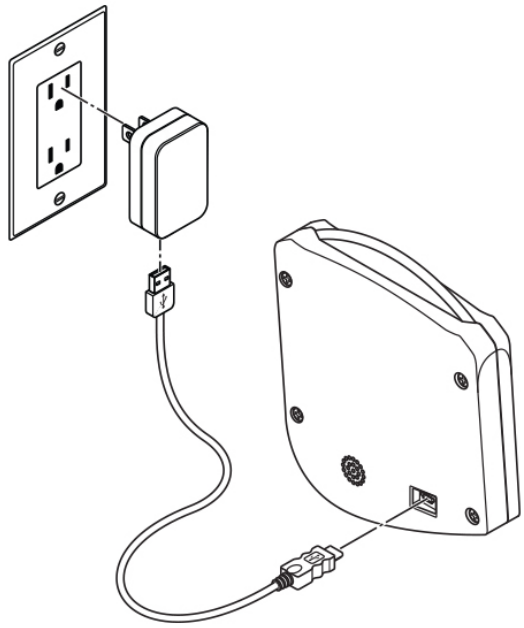
Quick Setup Guide - Elster EnergyAxis

Please contact your utility company for support

Visit myaztech.ca for product User Manual and Configuration Manual

Step 1: Power up your In-Home Display (IHD)

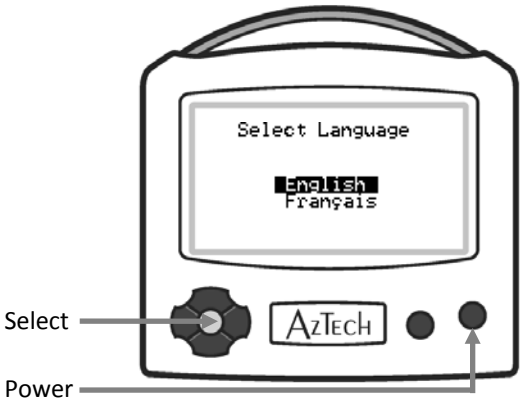
Plug the AC power adaptor into a 120 V AC wall outlet and press the Power button on the right side of your IHD. While your IHD is normally plugged in, you can unplug it and use Quick Read mode* to spot-check the energy efficiency of your appliances. ***Initially, the IHD must be plugged in for at least 4 hours to charge the battery.***



Step 2: Select Language

- Select the language by using the up or down buttons to scroll.
- Press the center navigation button to select the desired language.

This selection impacts labels on the information screens and menus.



Step 3: Wait for IHD to connect to your meter

During this process,

- "Waiting for Utility" will be displayed
- and the light bar will glow red, sweeping back and forth.

When the meter connection is found,

- the information screens will become available for viewing
- and the IHD will begin receiving information from the Smart meter.

Most Smart meters will provide new data every minute. If you are not consuming much electricity, it may take several minutes or longer to notice any changes. Note: some meters only provide data hourly.

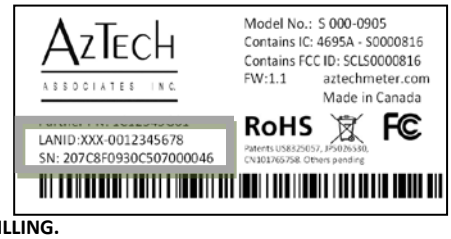
If no connection is found after 15 minutes,

- *move the IHD closer to the meter and allow additional time for the IHD to connect to the meter.*

If no connection is found after moving closer to your meter, *please contact your utility to confirm that your IHD has been registered. Please provide the following information to your utility:*

- LAN ID
- Serial Number

This information is found on the label on the bottom of your IHD.



*** Use Quick Read Mode to check the impact of any given appliance on your electricity usage by comparing the change in usage readings before and after starting the appliance.**

NOTE: ALL COSTS ARE FOR INFORMATIONAL AND EDUCATIONAL PURPOSES ONLY AND NOT FOR BILLING.

Aztech Associates Inc. provides a limited one year warranty for this product. For details or to obtain warranty support, please visit myaztech.ca

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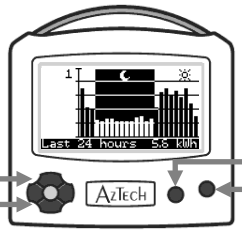
Step 4: IHD Operation

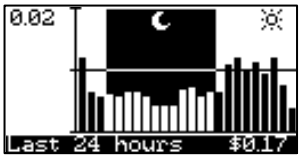


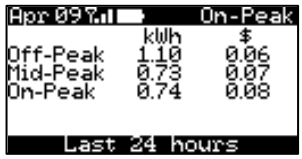
Scroll up and down through screens

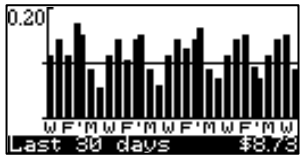
Switch between cost and usage modes

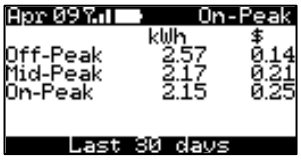
Power/ Menus

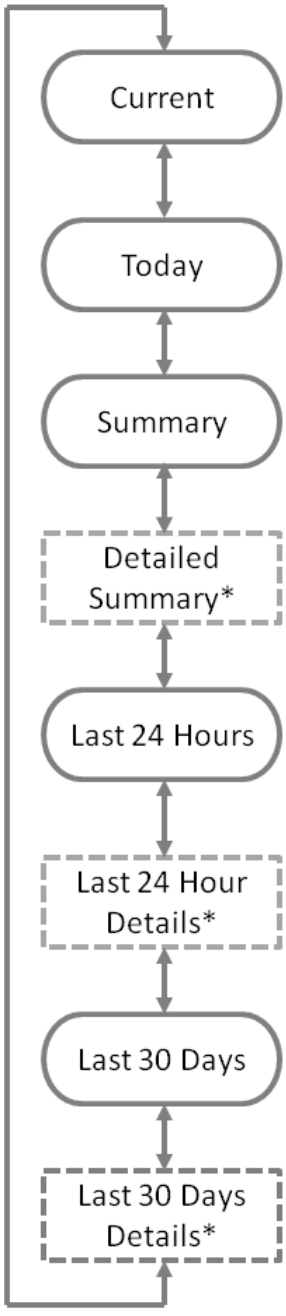
IN COST MODE



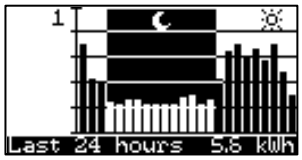


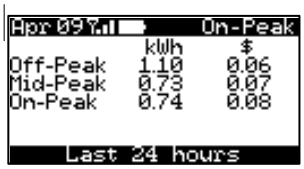


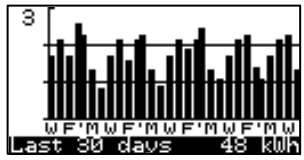


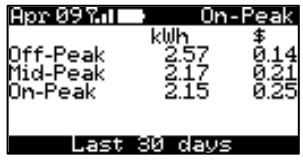


IN USAGE MODE









***Where data is available**

FCC Notices

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment uses and generates radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following measures: reorient or relocate the receiving antenna; Increase the separation between the equipment and receiver; connect the equipment into an outlet on a circuit different from that to which the receiver is connected; consult the dealer or an experienced radio / TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. To comply with FCC RF exposure compliance requirements, a separation distance of at least 20 cm must be maintained between the antenna of this device and all persons. This device must not be co-located or operated in conjunction with any other antenna or transmitter.

Product is protected under US Patent 8325057, China Patent 101765758, Japan Patent 5026530, NZ patent 579331. Other patents pending.